

Modlight70 Pro connecting modul IO-Link

Connection M12 4 pole, outlet side

Art.No.: 4000-76070-1400015

Weight: 0.205

Country of origin: ID

Model designation: Modlight70 Pro BASE M12-4S IOL

Basic

Outlet on the side

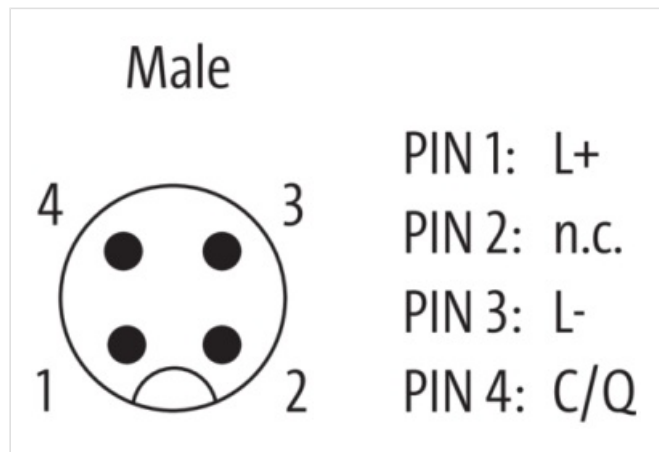
with M12 connection

IO-Link V1.1

Connection cables are in the online shop under "Connection Technology".

Link to Product

Illustration



Product may differ from Image



Commercial data

URL Webshop

<https://shop.murrelektronik.com/4000-76070-1400015>

GTIN

4048879832717

ECLASS-6.0	27371232
ECLASS-6.1	27371232
ECLASS-7.0	27371232
ECLASS-7.1	27371232
ECLASS-8.0	27371232
ECLASS-8.1	27371232
ECLASS-9.0	27371232
ECLASS-9.1	27371232
ECLASS-10.0.1	27371232
ECLASS-10.1	27371232
ECLASS-11.0	27371232
ECLASS-11.1	27371232
ECLASS-12.0	27371232
ECLASS-13.0	27371232
ECLASS-14.0	27371232
ETIM-5.0	EC001152
ETIM-6.0	EC001152
ETIM-7.0	EC001152
ETIM-8.0	EC001152
EAN	4048879832717

Electrical data | Supply

Operating voltage DC	24 V
Operating voltage DC min.	18 V
Operating voltage DC max.	30 V

Industrial communication | IO-Link

IO-Link type	Device
Port Class	A
IO-Link revision ID	V1.1
IO-Link transmission rate	COM2 (38.4 kbit/s)
IO-Link process data length input	6 Bytes
IO-Link process data length output	0 Bytes
IO-Link cycle time min.	8 ms

Device protection | Electrical

Degree of protection (EN IEC 60529)	IP65
Additional condition protection degree	locked, inserted

Mechanical data | Material data

Material housing	Plastic
Color housing	black

Mechanical data | Mounting data

Height	122 mm
Width	88 mm
Depth	70 mm

Environmental characteristics | Climatic

Operating temperature min.	-20 °C
Operating temperature max.	50 °C
Storage temperature min.	-30 °C
Storage temperature max.	60 °C

Connection type 1

Family construction form	M12
No. of poles	4
Coding	A

Gender	male
PIN 1	L +
PIN 2	n.c.
PIN 3	L -
PIN 4	C / Q

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